L Number	Hits	Search Text	DB	Time stamp
1	19422	"voltage regulator" vrm	USPAT	2004/09/02 11:05
2	351785	power adj (source supply)	USPAT	2004/09/02 10:03
3	11096	"dc converter"	USPAT	2004/09/02 10:07
4	76	(smart intelligent) adj (("voltage regulator" vrm) (power adj (source supply)) "dc converter")	USPAT	2004/09/02 10:25
7	6372	"voltage regulator" vrm	US-PGPUB;	2004/09/02 10:23
			EPO; JPO;	,,
			IBM_TDB	
8	330987	power adj (source supply)	US-PGPUB;	2004/09/02 10:23
		, , , , , , , , , , , , , , , , , , ,	EPO; JPO;	=001,00,00 20120
			IBM_TDB	
9	9790	"dc converter"	US-PGPUB;	2004/09/02 10:23
			EPO; JPO;	====, ==,
			IBM_TDB	
10	27	(smart intelligent) adj (("voltage regulator" vrm) (power adj	US-PGPUB;	2004/09/02 10:23
		(source supply)) "dc converter")	EPO; JPO;	2004/05/02 10:20
	:	(comes supply), as converse, ,	IBM_TDB	
12	9	(power sleep\$3 wake suspend) adj state near6 ("voltage	USPAT	2004/09/02 10:40
	J	regulator" vrm)	03. A1	2004/03/02 10.40
13	12	(power sleep\$3 wake suspend) adj state with ("voltage	USPAT	2004/09/02 10:59
		regulator" vrm)	USFAI	2004/09/02 10.55
15	251	(power sleep\$3 wake suspend) adj state near6 ((power adj	USPAT	2004/09/02 10:41
	201	(source supply)) "dc converter")	USFAI	2004/05/02 10:41
16	12	15.ab.	USPAT	2004/00/0240-44
17	20			2004/09/02 10:41
1,	20	(power sleep\$3 wake suspend) adj state with ("voltage regulator" vrm)	US-PGPUB;	2004/09/02 10:58
		regulator vilily	EPO; JPO;	
18	168	(nower clean\$2 wake suggested) adj state more. ((nower adj	IBM_TDB	0004/00/0040-5
10	700	(power sleep\$3 wake suspend) adj state near6 ((power adj	US-PGPUB;	2004/09/02 10:52
		(source supply)) "dc converter")	EPO; JPO;	
10	75	10 ab	IBM_TDB	2004/00/00 40 700
19	75	<b>18</b> .ab.	US-PGPUB;	2004/09/02 10:53
			EPO; JPO;	
	70	(II) and the set of th	IBM_TDB	
20	78	("voltage regulator" vrm) with register	USPAT	2004/09/02 10:54
21	1002	((power adj (source supply)) "dc converter") near6 register	USPAT	2004/09/02 10:55
22	37	21.ab.	USPAT	2004/09/02 10:55
23	1741	"power regulator"	USPAT	2004/09/02 11:00
25	3392	voltage adj regulating	USPAT	2004/09/02 11:00
26	13	("power regulator" (voltage adj regulating)) with register	USPAT	2004/09/02 10:57
27	62	(("voltage regulator" vrm) "power regulator" (voltage adj	USPAT	2004/09/02 10:58
	ĺ	regulating) "dc converter") near4 status		
30	12	(power sleep\$3 wake suspend) adj state with ("power	USPAT	2004/09/02 10:59
		regulator" (voltage adj regulating))		
31	783	"power regulator"	US-PGPUB;	2004/09/02 11:05
			EPO; JPO;	
			IBM_TDB	
32	1070	voltage adj regulating	US-PGPUB;	2004/09/02 11:01
			EPO; JPO;	
			IBM_TDB	
33	39	register with (("voltage regulator" vrm) "power regulator"	US-PGPUB;	2004/09/02 11:02
		(voltage adj regulating))	EPO; JPO;	
			IBM_TDB	
34	136	status near4 (("voltage regulator" vrm) "power regulator"	US-PGPUB;	2004/09/02 11:03
		(voltage adj regulating))	EPO; JPO;	
			IBM_TDB	
36	33	programmable near2 (("voltage regulator" vrm) "power	US-PGPUB;	2004/09/02 11:28
		regulator" (voltage adj regulating))	EPO; JPO;	
			IBM_TDB	
37	94	programmable near2 (("voltage regulator" vrm) "power	USPAT	2004/09/02 11:26
-		regulator" (voltage adj regulating))		,,, 11.20

38	3	5987615.URPN.	USPAT	2004/09/02 11:08
40	76	tolerance with (("voltage regulator" vrm) "power regulator" (voltage adj regulating) "dc converter")	USPAT	2004/09/02 11:29
41	29	tolerance with (("voltage regulator" vrm) "dc converter" "power regulator" (voltage adj regulating))	US-PGPUB; EPO; JPO; IBM_TDB	2004/09/02 11:35
42	968	compensat\$3 with (("voltage regulator" vrm) "power regulator" (voltage adj regulating) "dc converter")	USPAT	2004/09/02 11:30
45	509	compensat\$3 near4 (("voltage regulator" vrm) "power regulator" (voltage adj regulating) "dc converter")	USPAT	2004/09/02 11:36
46	66	45.ab.	USPAT	2004/09/02 11:31
47	141	compensat\$3 near4 (("voltage regulator" vrm) "dc converter" "power regulator" (voltage adj regulating))	US-PGPUB; EPO; JPO; IBM_TDB	2004/09/02 11:37
48	657	(spike fluctuat\$3 transient) with (("voltage regulator" vrm) "power regulator" (voltage adj regulating) "dc converter")	USPAT	2004/09/02 11:36
49	45	48.ab.	USPAT	2004/09/02 11:36
51	355.	(spike fluctuat\$3 transient) with (("voltage regulator" vrm) "dc converter" "power regulator" (voltage adj regulating))	US-PGPUB; EPO; JPO; IBM_TDB	2004/09/02 11:39
52	207	<b>51</b> .ab.	US-PGPUB; EPO; JPO; IBM TDB	2004/09/02 11:39
53	25	51.clm.	US-PGPUB; EPO; JPO; IBM_TDB	2004/09/02 11:39